

L Number	Hits	Search Text	DB	Time stamp
1	57038	(butyl or nbutyl or hexyl or octyl or isooctyl or ethylhexyl or isononyl or decyl or lauryl or octadecyl or phenoxyethyl or (phenoxy adj ethyl)) near7 acrylate	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:39
2	12123	butylacrylate or nbutylacrylate or hexylacrylate or octylacrylate or isooctylacrylate or ethylhexylacrylate or (ethyl adj hexyl adj acrylate) or isononylacrylate or decylacrylate or laurylacrylate or octadecylacrylate or phenoxyethylacrylate or (phenoxy adj ethyl adj acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:41
3	4072	Acryloid or Kaneace or (Kane adj Ace) or Metablen or Paraloid or BTA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:43
4	2597	Acryloid or Kaneace or (Kane adj Ace) or Metablen or Paraloid	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:43
5	3360	butadiene near3 (methylethacrylate or (methyl adj methacrylate)) near3 styrene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:44
6	28191	core near5 shell	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:45
7	29862	graft\$3 near5 (rubber or elastomer\$2 or diene or polydiene or butadiene or acryl??\$2 or methacryl??\$2 or polyacrylate or polymethacrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:47
8	45246	eethylacrylate or (ethyl adj acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:49
9	50303	ethylacrylate or (ethyl adj acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:49
10	20503	glycidylmethacrylate or (glycidyl adj methacrylate) or GMA	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:49
11	187	ethylene near3 (ethylacrylate or (ethyl adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:49
12	42956	butylacrylate or nbutylacrylate or ((butyl or nbutyl) adj acrylate)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:50
13	214	(butylacrylate or nbutylacrylate or ((butyl or nbutyl) adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA) near3 ethylene	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:50

14	227	(ethylacrylate or (ethyl adj acrylate)) near3 ethylene near3 (CO or carbonmonoxide or (carbon adj monoxide))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:51
15	639	(ethylene near3 (ethylacrylate or (ethyl adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA)) or ((butylacrylate or nbutylacrylate or ((butyl or nbutyl) adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA) near3 ethylene) or ((ethylacrylate or (ethyl adj acrylate)) near3 ethylene near3 (CO or carbonmonoxide or (carbon adj monoxide))) or Enathene\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:52
16	3948	((semi adj crystalline) or semicrystalline) near5 (polymer\$2 or copolymer\$2 or oligomer\$2 or homopolymer\$2 or resin\$3)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:53
17	63898	(Acryloid or Kaneace or (Kane adj Ace) or Metablen or Paraloid) or (butadiene near3 (methylmethacrylate or (methyl adj methacrylate)) near3 styrene) or (core near5 shell) or (graft\$3 near5 (rubber or elastomer\$2 or diene or polydiene or butadiene or acryl??\$2 or methacryl??\$2 or polyacrylate or polymethacrylate)) or ((ethylene near3 (ethylacrylate or (ethyl adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA)) or ((butylacrylate or nbutylacrylate or ((butyl or nbutyl) adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA) near3 ethylene) or ((ethylacrylate or (ethyl adj acrylate)) near3 ethylene near3 (CO or carbonmonoxide or (carbon adj monoxide))) or Enathene\$) or (((semi adj crystalline) or semicrystalline) near5 (polymer\$2 or copolymer\$2 or oligomer\$2 or homopolymer\$2 or resin\$3))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:54

18	11940	((Acryloid or Kaneace or (Kane adj Ace) or Metablen or Paraloid) or (butadiene near3 (methylemethacrylate or (methyl adj methacrylate)) near3 styrene) or (core near5 shell) or (graft\$3 near5 (rubber or elastomer\$2 or diene or polydiene or butadiene or acryl??\$2 or methacryl??\$2 or polyacrylate or polymethacrylate)) or ((ethylene near3 (ethylacrylate or (ethyl adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA)) or ((butylacrylate or nbutylacrylate or ((butyl or nbutyl) adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA) near3 ethylene) or ((ethylacrylate or (ethyl adj acrylate)) near3 ethylene near3 (CO or carbonmonoxide or (carbon adj monoxide))) or Enathene\$) or (((semi adj crystalline) or semicrystalline) near5 (polymer\$2 or copolymer\$2 or oligomer\$2 or homopolymer\$2 or resin\$3))) and (((butyl or nbutyl or hexyl or octyl or isooctyl or ethylhexyl or isononyl or decyl or lauryl or octadecyl or phenoxyethyl or (phenoxy adj ethyl)) near7 acrylate) or (butylacrylate or nbutylacrylate or hexylacrylate or octylacrylate or isooctylacrylate or ethylhexylacrylate or (ethyl adj hexyl adj acrylate) or isononylacrylate or decylacrylate or laurylacrylate or octadecylacrylate or phenoxyethylacrylate or (phenoxy adj ethyl adj acrylate)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:54
19	101050	adhesive near7 ((screen adj print\$) or (pressure adj sensitive) or pressuresensitive or anisotropic\$ or electroconductiv?\$ or (electrical\$2 adj conductiv?\$) or (z adj axis) or ((heat or thermal\$2) near3 activat?\$) or (hot adj melt))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:58

20	1133	(adhesive near7 ((screen adj print\$) or (pressure adj sensitive) or pressuresensitive or anisotropic\$ or electroconductiv?\$ or (electrical\$2 adj conductiv?\$) or (z adj axis) or ((heat or thermal\$2) near3 activat?\$) or (hot adj melt))) and (((Acryloid or Kaneace or (Kane adj Ace) or Metablen or Paraloid) or (butadiene near3 (methylemethacrylate or (methyl adj methacrylate)) near3 styrene) or (core near5 shell) or (graft\$3 near5 (rubber or elastomer\$2 or diene or polydiene or butadiene or acryl??\$2 or methacryl??\$2 or polyacrylate or polymethacrylate)) or ((ethylene near3 (ethylacrylate or (ethyl adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA)) or ((butylacrylate or nbutylacrylate or (butyl or nbutyl) adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA) near3 ethylene) or ((ethylacrylate or (ethyl adj acrylate)) near3 ethylene near3 (CO or carbonmonoxide or (carbon adj monoxide))) or Enathene\$) or (((semi adj crystalline) or semicrystalline) near5 (polymer\$2 or copolymer\$2 or oligomer\$2 or homopolymer\$2 or resin\$3))) and (((butyl or nbutyl or hexyl or octyl or isooctyl or ethylhexyl or isononyl or decyl or lauryl or octadecyl or phenoxyethyl or (phenoxy adj ethyl)) near7 acrylate) or (butylacrylate or nbutylacrylate or hexylacrylate or octylacrylate or isooctylacrylate or ethylhexylacrylate or (ethyl adj hexyl adj acrylate) or isononylacrylate or decylacrylate or laurylacrylate or octadecylacrylate or phenoxyethylacrylate or (phenoxy adj ethyl adj acrylate))))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 10:59
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21	117	(adhesive near7 ((screen adj print\$) or (pressure adj sensitive) or pressuresensitive or anisotropic\$ or electroconductiv?\$ or (electrical\$2 adj conductiv?\$) or (z adj axis) or ((heat or thermal\$2) near3 activat?\$) or (hot adj melt))) near7 (((butyl or nbutyl or hexyl or octyl or isooctyl or ethylhexyl or isononyl or decyl or lauryl or octadecyl or phenoxyethyl or (phenoxy adj ethyl)) near7 acrylate) or (butylacrylate or nbutylacrylate or hexylacrylate or octylacrylate or isooctylacrylate or ethylhexylacrylate or (ethyl adj hexyl adj acrylate) or isononylacrylate or decylacrylate or laurylacrylate or octadecylacrylate or phenoxyethylacrylate or (phenoxy adj ethyl adj acrylate))) and ((Acryloid or Kaneace or (Kane adj Ace) or Metablen or Paraloid) or (butadiene near3 (methylmethacrylate or (methyl adj methacrylate)) near3 styrene) or (core near5 shell) or (graft\$3 near5 (rubber or elastomer\$2 or diene or polydiene or butadiene or acryl??\$2 or methacryl??\$2 or polyacrylate or polymethacrylate)) or ((ethylene near3 (ethylacrylate or (ethyl adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA)) or ((butylacrylate or nbutylacrylate or ((butyl or nbutyl) adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA) near3 ethylene) or ((ethylacrylate or (ethyl adj acrylate)) near3 ethylene near3 (CO or carbonmonoxide or (carbon adj monoxide))) or Enathene\$) or (((semi adj crystalline) or semicrystalline) near5 (polymer\$2 or copolymer\$2 or oligomer\$2 or homopolymer\$2 or resin\$3))) ("5209983").PN.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 11:29
22	2		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 11:29
23	3133	((glass adj transition adj temperature) or Tg) near7 homopolymer\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 11:32
25	93317	(alkylacrylate or acrylic or acrylate) near5 monomer\$2	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 11:33
26	385	((((glass adj transition adj temperature) or Tg) near7 homopolymer\$2) near7 ((alkylacrylate or acrylic or acrylate) near5 monomer\$2)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 11:33
27	149	(adhesive near7 ((screen adj print\$) or (pressure adj sensitive) or pressuresensitive or anisotropic\$ or electroconductiv?\$ or (electrical\$2 adj conductiv?\$) or (z adj axis) or ((heat or thermal\$2) near3 activat?\$) or (hot adj melt))) and (((glass adj transition adj temperature) or Tg) near7 homopolymer\$2) near7 ((alkylacrylate or acrylic or acrylate) near5 monomer\$2))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 11:34

28	4	(adhesive near7 ((screen adj print\$) or (pressure adj sensitive) or pressuresensitive or anisotropic\$ or electroconductiv?\$ or (electrical\$2 adj conductiv?\$) or (z adj axis) or ((heat or thermal\$2) near3 activat?\$) or (hot adj melt))) near10 (((glass adj transition adj temperature) or Tg) near7 homopolymer\$2) near7 ((alkylacrylate or acrylic or acrylate) near5 monomer\$2)) jp-57102975-\$.did.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 11:36
29	2		USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 11:41
30	100	(((glass adj transition adj temperature) or Tg) near7 homopolymer\$2) near7 ((alkylacrylate or acrylic or acrylate) near5 monomer\$2)) and ((Acryloid or Kaneace or (Kane adj Ace) or Metablen or Paraloid) or (butadiene near3 (methylmethacrylate or (methyl adj methacrylate)) near3 styrene) or (core near5 shell) or (graft\$3 near5 (rubber or elastomer\$2 or diene or polydiene or butadiene or acryl??\$2 or methacryl??\$2 or polyacrylate or polymethacrylate)) or ((ethylene near3 (ethylacrylate or (ethyl adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA)) or ((butylacrylate or nbutylacrylate or ((butyl or nbutyl) adj acrylate)) near3 (glycidylmethacrylate or (glycidyl adj methacrylate) or GMA) near3 ethylene) or ((ethylacrylate or (ethyl adj acrylate)) near3 ethylene near3 (CO or carbonmonoxide or (carbon adj monoxide))) or Enathene\$) or (((semi adj crystalline) or semicrystalline) near5 (polymer\$2 or copolymer\$2 or oligomer\$2 or homopolymer\$2 or resin\$3)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/04/16 11:42